



Shahid Beheshti
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Academic Curriculum Vitae



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Research interests:

Community and Population-based study

Epidemiology

Ophthalmology



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Education

Year	Degree	Institution	Location
۲۰۱۰-۲۰۱۴	PhD	Shahid Beheshti University of Medical Sciences, Tehran, Iran	Tehran, Iran
۲۰۰۳-۲۰۰۵	MSC	Tehran University of Medical Sciences, Tehran, Iran	Tehran, Iran
۲۰۰۱-۲۰۰۳	MS	Shiraz University of Medical Sciences, Tehran, Iran	Shiraz, Iran



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Professional Experience and Executive Positions

Year	Position	Institution	Location
۲۰۱۶-now	Faculty member	Department of Medical Surgical Nursing, School of Nursing and Midwifery, Shahid Beheshti University of Medical Sciences, Tehran, Iran	Tehran, Iran

Research-Publications

١. Tavakolizadeh S, Akbari MR, **Khabazkhoob M**, Mehrpour M. Divergence Insufficiency Esotropia Associated with Excessive Near Work During the Coronavirus Pandemic. J Binocular Vision OccMotility ٢٠٢٦;٧٦:١٠-١٥.
٢. Shoeibi A, Shariati-Moghaddam R, Ahmad MA, Ostadimoghaddam H, Hashemi H, Derakhshan A, Hemmatian Z, Yekta A, **Khabazkhoob M**. Comparative study of refractive errors between patients with Parkinson's disease versus age- and sex-matched healthy controls. BMC Neurol ٢٠٢٦;٢٦.
٣. Shariati-Moghaddam R, Shoeibi A, Ahmad MA, Ostadimoghaddam H, Hashemi H, Derakhshan A, Hemmatian Z, Yekta A, **Khabazkhoob M**. Comparison of binocular vision indices in Parkinson's disease patients vs age-sex-matched healthy controls. Int J Ophthalmol ٢٠٢٦;١٩:٥٤٩-٥٥٥.
٤. Shahri MA, Farahani AS, Rassouli M, **Khabazkhoob M**, Aghbelagh SM. The Impact of Telenursing on the Self-management of Gastrointestinal Symptoms in Adolescent Cancer Patients Receiving Chemotherapy. Cancer Nurs ٢٠٢٦;٤٩:١٢١-١٢٨.
٥. Riazifar A, Hashemi H, Jamali A, Asharlous A, Narooie-Noori F, Bahreini R, Sadri M, Yekta A, **Khabazkhoob M**. The association between emotional states and binocular vision function in University students: a cross-sectional study. Strabismus ٢٠٢٦;٣٤:١٧٠-١٨٣.
٦. Rafiei F, Jadidi K, Nejat F, **Khabazkhoob M**, Nabovati P. Ophthalmic Quality of Life and Its Association With Visual Function, Accommodative and Binocular Vision Performance in Keratoconus Patients: A Study Using Rasch Analysis. Cornea ٢٠٢٦;٤٥:٨٥١-٨٥٩.
٧. Moghaddam FSS, Farahani AS, Firoozi M, **Khabazkhoob M**, Beykmirza R, Barasteh S, Rassouli M. Effect of Legacy-Making on Anticipatory Grief and Coping Among Mothers of Children with Cancer: A Randomized Clinical Trial. Semin Oncol Nurs ٢٠٢٦.
٨. Jamali A, Hashemi H, Ahmad MA, Babapour Mofrad F, Hashemi A, Nabovati P, **Khabazkhoob M**. Predicting Keratoconus Progression From a Single Visit: Is Machine Learning Successful? Eye Contact Lens ٢٠٢٦;٥٢:٢٥٢-٢٥٨.
٩. Jabarvand M, Doostdar A, Jamali A, Rahimi M, Haskooeian K, **Khabazkhoob M**. Deep-stromal implantation of a double-crosslinked bioengineered porcine collagen implant (BPCDX) in advanced keratoconus: a ١٢-month study of corneal remodeling and visual outcomes. Sci Rep ٢٠٢٦;١٦.



۱۰. Heidari Z, Mirghorbani M, Abounoori M, Ebrahimibesheli K, Tabarestani M, **Khabazkhoob M**, Yousefi S, Modjtahedi BS. Vitreoretinal disease detection using artificial intelligence: a systematic review and meta-analysis. *Int Ophthalmol* ۲۰۲۶;۴۶.
۱۱. Hashemi H, Pakzad R, Aghamirsalim M, Hashemi A, **Khabazkhoob M**. Contributing Factors for Economic Inequality in Refractive Errors: An Analysis Employing Concentration Index and Oaxaca-Blinder Decomposition Methods in the Tehran Geriatric Eye Study. *Ophthalmic Epidemiol* ۲۰۲۶;۳۳:۴۰۳-۴۱۱.
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۱۳. Hashemi H, **Khabazkhoob M**, Jamali A, Emamian MH, Lanca C, Parssinen O, Grzybowski A, Fotouhi A. Comparative analysis of cycloplegic and non-cycloplegic refraction techniques for assessing refractive error in adults: a population-based study. *Clin Exp Optom* ۲۰۲۶;۱۰۹:۲۶۵-۲۷۸.
۱۴. Hashemi H, Jamali A, Pakbaz F, Hashemi A, Roshani M, **Khabazkhoob M**. Keratoconus Profile in the Elderly: Prevalence and Clinical Indices. *Cornea* ۲۰۲۶;۴۵:۶۸۶-۶۹۳.
۱۵. Hashemi H, Jamali A, Nabovati P, Hashemi A, **Khabazkhoob M**. Evaluating corneal topographic patterns in keratoconic eyes and their association with keratoconus changes over time. *Int J Ophthalmol* ۲۰۲۶;۱۹:۸۹۱-۹۰۰.
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۱۸. Fayaz F, Jafarzadehpur E, Ahmad MA, Amini Vishteh R, Pishnamaz MR, Hoseinzade MS, Mirzaee Saba L, Kamali M, Yekta A, **Khabazkhoob M**. Factors affecting color vision: a systematic review. *Int J Ophthalmol* ۲۰۲۶;۱۹:۱۳۹۵-۱۴۰۵.
۱۹. Farzaei N, Hajian S, Saatchi K, **Khabazkhoob M**. The effects of mindfulness-based interventions on mothers' stress reduction and breastfeeding self-efficacy: A randomized controlled trial. *J Edu Health Promotion* ۲۰۲۶;۱۵.



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۲۱. Aghamirsalim M, **Khabazkhoob M**, Emamian MH, Hashemi H, Heydarian S, Fotouhi A. Macular thickness profile in an adult population using Spectralis spectral-domain optical coherence tomography. Sci Rep ۲۰۲۶.
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۲۳. Safari S, **Khabazkhoob M**, Abbaszadeh A, Moosavi S. The Effect of Self-care Educational Program and Remote Monitoring on Self-efficacy and Postoperative Outcomes in Patients with Retinal Detachment. Evidence Based Care Journal ۲۰۲۵;۱۵:۴۸-۵۶.
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۲۶. Ostadimoghaddam H, Hashemi H, Jamali A, Zamani N, Yekta A, **Khabazkhoob M**. Epidemiology of ocular trauma in a population-based study. OphthaTher Ther Ophthalmol ۲۰۲۵;۱۲:۲۶۸-۲۷۴.
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۳۴. Hashemi H, Pakbin M, Hashemi A, Aghamirsalim M, **Khabazkhoob M**. Comparison of asymmetric offset versus pupil centered ablation in refractive surgery. *Int J Ophthalmol* ۲۰۲۰;۱۸:۱۵۳۷-۱۵۴۳.
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۴۵. Fotouhi F, Hashemi H, Yekta A, Niroomand M, Esmaeili M, Norouzirad R, Vaghefi N, **Khabazkhoob M**. The prevalence of metabolic syndrome and its economic inequality in an elderly population. *Sci Rep* ۲۰۲۰;۱۰.
۴۶. Behnia B, Layedh AMH, Hashemi H, Jamali A, Yekta A, Zamani N, Moravej R, **Khabazkhoob M**. Visual function in the diagnosis of multiple sclerosis and optic neuritis. *Int J Ophthalmol* ۲۰۲۰;۱۸:۱۹۲۲-۱۹۲۸.
۴۷. Zarei-Ghanavati S, Najjaran M, Hassanzadeh S, **Khabazkhoob M**, Gokul A, Ziaei M. Agreement of a Pyramidal Wavefront-Based Autorefraction with Dry, Cycloplegic, and Subjective Refraction in Myopic Refractive Surgery Candidates. *J Curr Ophthalmol* ۲۰۲۴;۳۶:۵۴-۶۰.
۴۸. Shanbezadeh E, Vasaghi-Gharamaleki B, Nabovati P, Koochakzadeh L, **Khabazkhoob M**. Analysis of macular thickness and peripapillary retinal nerve fiber layer thickness in various ABO and Rh blood groups. *BMC Ophthalmol* ۲۰۲۴;۲۴.
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۵۱. Isazadeh SF, **Khabazkhoob M**, Monjazebi F, Borhani F. Two Methods of Discharge Care Program Follow-up on Drug Treatment Adherence of Patients with Heart Failure. *Evidence Based Care Journal* ۲۰۲۴;۱۴:۷-۱۰.



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۵۹. Hashemi H, **Khabazkhoob M**, Azizi E, Iribarren R, Lanca C, Grzybowski A, Rozema JJ, Emamian MH, Fotouhi A. Longitudinal changes in crystalline lens thickness and power in children aged ۶-۱۲ years old. *Eye* ۲۰۲۴;۳۸:۱۲۸۳-۱۲۸۹.
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٦٤. Hashemi A, Nabovati P, Hashemi H, **Khabazkhoob M**. Prevalence and Associated Factors of Pseudoexfoliation Syndrome in an Iranian Elderly Population: The Tehran Geriatric Eye Study. Ophthalmic Epidemiol ٢٠٢٤;٣١:٤٣٠-٤٣٨.
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Congress and Seminars

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